AMENDMENTS TO THE CLAIMS

Claims 1 and 13-21 have been amended without any intention of disclaiming equivalents thereof. Claim 12 has been canceled without prejudice to its subsequent reintroduction into this application or its introduction into a related application. New claims 22-24 have been added. This listing of claims will replace all prior versions, and lists, of the claims in the application.

What is Claimed is:

1. (Currently Amended) A composition comprising a drug-cluting stent media coated on a vascular stent; wherein said drug-cluting stent media comprises a benzodiazepine compound in an amount effective to inhibit restenosis in a subject, pharmaceutical composition designed to bind a mitochondrial oligomycin sensitivity conferring protein component in a mammalian subject; wherein said pharmaceutical composition comprises an agent capable of binding a mitochondrial oligomycin sensitivity conferring protein component, wherein said agent does not bind to a central benzodiazepine receptor and binds only with low affinity to a peripheral benzodiazepine receptor, wherein said agent wherein the benzodiazepine compound is:

2-12. (Canceled)

- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim <u>1</u> 12, wherein said drug-cluting stent is seeded with endothelial cells.
- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim 1, wherein said drug cluting stent media further comprises comprising an anticoagulant drug.

- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim 1, wherein said drug cluting stent media further comprises comprising an antiplatelet drug.
- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim 1, wherein said drug-cluting stent media further comprises comprising an antimicrobial agent.
- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim 1, wherein said drug cluting stent media further comprises comprising an anti-inflammatory agent.
- 18. (Currently Amended) The <u>drug-eluting stent media composition</u> of Claim 1, wherein said drug-eluting stent media further comprises comprising an anti-metabolic agent.
- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim 1, wherein said drug cluting stent media further comprises comprising a vasoreactive agent.
- (Currently Amended) The <u>drug-cluting stent media composition</u> of Claim <u>19</u> 14, wherein said vasoreactive agent is a nitric oxide releasing agent.
- (Currently Amended) The <u>drug-eluting stent media composition</u> of Claim 1, wherein said subject is a human being.
- 22. (New) The drug-eluting stent media of Claim I, wherein the drug-eluting stent media, when placed in a subject, releases the benzodiazepine such that cells in the subject are exposed to the benzodiazepine at a concentration of less than 10 µM.
- (New) The drug-eluting stent media of Claim 1, wherein the benzodiazepine compound is the only therapeutic agent in the drug eluting stent media.
- 24. (New) The drug-eluting stent media of Claim 22, wherein the benzodiazepine compound is the only therapeutic agent in the drug eluting stent media.